

Message

From: Dana Szymkowicz [dszymkowicz@cteh.com]
Sent: 12/15/2019 10:58:46 PM
To: Shawn Wnek [swnek@cteh.com]; Sanders, Jason [Jason.Sanders2@tpcgrp.com]; Jaschek, Becky [Rebecca.Jaschek@tpcgrp.com]; Miller2, Michael A. [Michael.Miller2@tpcgrp.com]; Broomes, Ebunoluwa [Ebunoluwa.Broomes@tpcgrp.com]; Brechtel, Scott [Scott.Brechtel@tpcgrp.com]
CC: Pamela Tijerina [ptijerina@cteh.com]; Scott Malm [smalm@cteh.com]; Jeremy Gueringer [jgueringer@cteh.com]; Eric Allaby [eallaby@cteh.com]; Michael Reilly [mreilly@cteh.com]; Pablo Sanchez-Soria [psoria@cteh.com]
Subject: ***External E-Mail*** 112312- Preliminary Air Analytical Data Summary 12.15.2019

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and their e-mail address and know the content is safe.

All,

As of December 15, 2019, we have not received any new analytical air sampling results as we have increased our laboratory analysis turn-around time from 24 hours to 4 days. Please see below for an updated bulleted summary, specifically regarding the number of samples collected:

- Since the beginning of the response, 407 analytical air samples have been collected over a 24-hour period from 44 sampling locations for VOC analysis via TO-15.
- To date, only two 24-hour analytical air samples (678 and 1,370 ppbv) have resulted in a detection of 1,3-butadiene above the TCEQ 24-AMCV (Health) of 430 ppb, however below the TCEQ Short-Term AMCV (Health) of 1,700 ppbv. These analytical air samples were collected the night of the voluntary evacuation (12/4).
- Since the beginning of the response, 476 analytical air samples have been collected over a 24-hour period from 28 sampling locations for PAH analysis.
- As of 12/15, 64 analytical air sample results for PAH analysis have been received. To date there has not been a single detection above the detection limits for PAHs.
- Since the beginning of the response, 687 analytical air samples have been collected over a 24-hour period from 44 sampling locations for asbestos analysis.
- As of 12/15, 487 analytical air sample results for asbestos have been received. To date there has not been a single detection of asbestos fibers in analytical air samples.

Please let me know if you have any questions,

Dana Szymkowicz, Ph.D.

Toxicologist

CTEH, LLC

Office: 501-801-8670 | Mobile: 501-800-7182

Emergency Response 24-Hour Hotline: +1(866) 869-2834

dszymkowicz@cteh.com | www.cteh.com